

ABSTRACT

A pedestal enclosure for electronic components is provided. The pedestal enclosure includes a base section and a cover engageable with the base section so as to define an interior space. A bracket system is arranged in the interior space. The bracket system has at least two side rails. The pedestal enclosure further includes a mounting arrangement for releasably mounting the bracket system to the base section. The mounting arrangement includes a channel section at a lower end of each of the side rails of the bracket system and a mounting part supported on the base section. Each of the mounting parts is configured and arranged to be received in and engage a respective one of the channel sections. Each channel section is configured to capture the respective mounting part on at least four sides thereof and each mounting part includes a stop surface for engaging an end of the respective channel section. The mounting arrangement includes a manually releasable locking mechanism including a window in each of the channel sections and a flexible spring tab supported on each of the mounting parts. Each spring tab is engageable with a respective one of the channel section windows when the mounting parts are received in the channel sections.